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John Colter, Netscape Navigator

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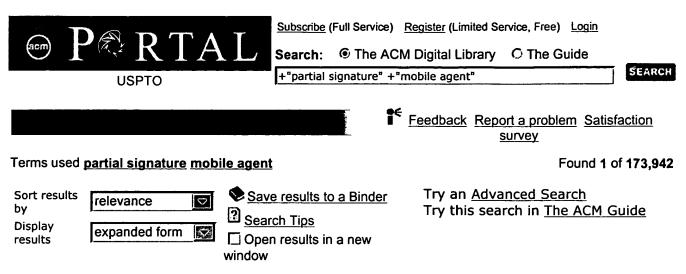
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1 Electronic commerce technologies (ECT): A secure method for signature delegation

Relevance scale

to mobile agents

Omaima Bamasak, Ning Zhang

March 2004 Proceedings of the 2004 ACM symposium on Applied computing

Publisher: ACM Press

Full text available: pdf(179.36 KB) Additional Information: full citation, abstract, references, index terms

This paper presents a novel method that allows the delegation of signature power to one or more entities that jointly play the role of a proxy signer. This work is different from other related proxy signature schemes in that in addition to providing confidentiality protection to the proxy key, the method provides non-repudiation services to all the parties involved. In particular, it protects against repudiation of signature delegation by the original signer, repudiation of proxy signature gener ...

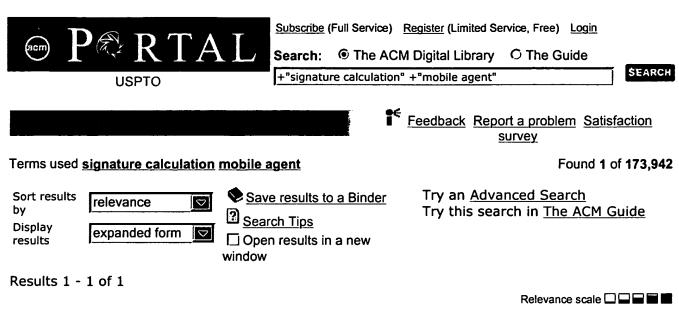
Keywords: mobile agent security, non-repudiation, signature delegation

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1 Special issue: Al in engineering

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D. Sriram, R. Joobbani

April 1985 ACM SIGART Bulletin, Issue 92 Publisher: ACM Press

Full text available: 🔂 pdf(8.79 MB) Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

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